RAW SEQUENCE LISTING

The Biotechnology Systems Branch of the Scientific and Technical Information Center (STIC) no errors detected.

Application Serial Number: _09/680,946_
Source: _IFW16_
Date Processed by STIC: _11-19-2004_

ENTERED

IFW16

RAW SEQUENCE LISTING   DATE: 11/19/2004
PATENT APPLICATION: **US/09/680,946**   TIME: 09:05:31

Input Set : **N:\Crf3\RULE60\09680946.raw.txt**
Output Set: **N:\CRF4\11192004\I680946.raw**

SEQUENCE LISTING
```
 3 (1) GENERAL INFORMATION:
 5      (i) APPLICANT: Mallet, Francois
 6                    Oriol, Guy
 7                    Mandrand, Bernard
 9     (ii) TITLE OF INVENTION: RNA AMPLIFICATION METHOD REQUIRING ONLY
10                              ONE MANIPULATION STEP
12    (iii) NUMBER OF SEQUENCES: 13
14     (iv) CORRESPONDENCE ADDRESS:
15          (A) ADDRESSEE: OLIFF & BERRIDGE
16          (B) STREET: P.O. Box 19928
17          (C) CITY: Alexandria
18          (D) STATE: Virginia
19          (E) COUNTRY: USA
20          (F) ZIP: 22320
22      (v) COMPUTER READABLE FORM:
23          (A) MEDIUM TYPE: Floppy disk
24          (B) COMPUTER: IBM PC compatible
25          (C) OPERATING SYSTEM: PC-DOS/MS-DOS
26          (D) SOFTWARE: PatentIn Release #1.0, Version #1.25
28     (vi) CURRENT APPLICATION DATA:
```
C--> 29   **(A) APPLICATION NUMBER: US/09/680,946**
C--> 30   **(B) FILING DATE: 22-Jan-2001**
W--> 36   **(C) CLASSIFICATION: 435**
```
33    (vii) PRIOR APPLICATION DATA:
34          (A) APPLICATION NUMBER: US/08/825,617
35          (B) FILING DATE: MARCH 31, 1997
38   (viii) ATTORNEY/AGENT INFORMATION:
39          (A) NAME: Berridge, William P.
40          (B) REGISTRATION NUMBER: 30,024
41          (C) REFERENCE/DOCKET NUMBER: WPB 28662B
43     (ix) TELECOMMUNICATION INFORMATION:
44          (A) TELEPHONE: (703)836-6400
45          (B) TELEFAX: (703)836-2787
48 (2) INFORMATION FOR SEQ ID NO: 1:
50      (i) SEQUENCE CHARACTERISTICS:
51          (A) LENGTH: 21 base pairs
52          (B) TYPE: nucleic acid
53          (C) STRANDEDNESS: single
54          (D) TOPOLOGY: linear
58     (xi) SEQUENCE DESCRIPTION: SEQ ID NO: 1:
60 CCTATCTGTC CCCTCAGCTA C                                      21
62 (2) INFORMATION FOR SEQ ID NO: 2:
```

RAW SEQUENCE LISTING   DATE: 11/19/2004
PATENT APPLICATION: **US/09/680,946**   TIME: 09:05:31

Input Set : **N:\Crf3\RULE60\09680946.raw.txt**
Output Set: **N:\CRF4\11192004\I680946.raw**

```
 64       (i) SEQUENCE CHARACTERISTICS:
 65           (A) LENGTH: 18 base pairs
 66           (B) TYPE: nucleic acid
 67           (C) STRANDEDNESS: single
 68           (D) TOPOLOGY: linear
 72      (xi) SEQUENCE DESCRIPTION: SEQ ID NO: 2:
 74 TCTATCAAAG CAACCCAC                                              18
 76 (2) INFORMATION FOR SEQ ID NO: 3:
 78       (i) SEQUENCE CHARACTERISTICS:
 79           (A) LENGTH: 19 base pairs
 80           (B) TYPE: nucleic acid
 81           (C) STRANDEDNESS: single
 82           (D) TOPOLOGY: linear
 86      (xi) SEQUENCE DESCRIPTION: SEQ ID NO: 3:
 88 ATCTCTAGCA GTGGCGCCC                                            19
 90 (2) INFORMATION FOR SEQ ID NO: 4:
 92       (i) SEQUENCE CHARACTERISTICS:
 93           (A) LENGTH: 19 base pairs
 94           (B) TYPE: nucleic acid
 95           (C) STRANDEDNESS: single
 96           (D) TOPOLOGY: linear
100      (xi) SEQUENCE DESCRIPTION: SEQ ID NO: 4:
102 TTCCTTCGGG CCTGTCGGG                                            19
104 (2) INFORMATION FOR SEQ ID NO: 5:
106       (i) SEQUENCE CHARACTERISTICS:
107           (A) LENGTH: 22 base pairs
108           (B) TYPE: nucleic acid
109           (C) STRANDEDNESS: single
110           (D) TOPOLOGY: linear
114      (xi) SEQUENCE DESCRIPTION: SEQ ID NO: 5:
116 CACAAAATAG AGTGGTGGTT GC                                        22
118 (2) INFORMATION FOR SEQ ID NO: 6:
120       (i) SEQUENCE CHARACTERISTICS:
121           (A) LENGTH: 22 base pairs
122           (B) TYPE: nucleic acid
123           (C) STRANDEDNESS: single
124           (D) TOPOLOGY: linear
128      (xi) SEQUENCE DESCRIPTION: SEQ ID NO: 6:
130 TCGTCGCTGT CTCCGCTTCT TC                                        22
132 (2) INFORMATION FOR SEQ ID NO: 7:
134       (i) SEQUENCE CHARACTERISTICS:
135           (A) LENGTH: 20 base pairs
136           (B) TYPE: nucleic acid
137           (C) STRANDEDNESS: single
138           (D) TOPOLOGY: linear
142      (xi) SEQUENCE DESCRIPTION: SEQ ID NO: 7:
144 CTTCCTGCCA TAGGAGATGC                                           20
146 (2) INFORMATION FOR SEQ ID NO: 8:
148       (i) SEQUENCE CHARACTERISTICS:
```

RAW SEQUENCE LISTING   DATE: 11/19/2004
PATENT APPLICATION: **US/09/680,946**   TIME: 09:05:31

Input Set : **N:\Crf3\RULE60\09680946.raw.txt**
Output Set: **N:\CRF4\11192004\I680946.raw**

```
149           (A) LENGTH: 24 base pairs
150           (B) TYPE: nucleic acid
151           (C) STRANDEDNESS: single
152           (D) TOPOLOGY: linear
156      (xi) SEQUENCE DESCRIPTION: SEQ ID NO: 8:
158 CTCCATTTCT TGCTCTCCTC TGTC                                    24
160 (2) INFORMATION FOR SEQ ID NO: 9:
162      (i) SEQUENCE CHARACTERISTICS:
163           (A) LENGTH: 23 base pairs
164           (B) TYPE: nucleic acid
165           (C) STRANDEDNESS: single
166           (D) TOPOLOGY: linear
170      (xi) SEQUENCE DESCRIPTION: SEQ ID NO: 9:
172 CCACACAACT ATTGCTATTA TTA                                     23
174 (2) INFORMATION FOR SEQ ID NO: 10:
176      (i) SEQUENCE CHARACTERISTICS:
177           (A) LENGTH: 18 base pairs
178           (B) TYPE: nucleic acid
179           (C) STRANDEDNESS: single
180           (D) TOPOLOGY: linear
184      (xi) SEQUENCE DESCRIPTION: SEQ ID NO: 10:
186 AAGAAGCGGA GACAGCGA                                           18
188 (2) INFORMATION FOR SEQ ID NO: 11:
190      (i) SEQUENCE CHARACTERISTICS:
191           (A) LENGTH: 20 base pairs
192           (B) TYPE: nucleic acid
193           (C) STRANDEDNESS: single
194           (D) TOPOLOGY: linear
198      (xi) SEQUENCE DESCRIPTION: SEQ ID NO: 11:
200 AGCAGAAGAC AGTGGCAATG                                         20
202 (2) INFORMATION FOR SEQ ID NO: 12:
204      (i) SEQUENCE CHARACTERISTICS:
205           (A) LENGTH: 23 base pairs
206           (B) TYPE: nucleic acid
207           (C) STRANDEDNESS: single
208           (D) TOPOLOGY: linear
212      (xi) SEQUENCE DESCRIPTION: SEQ ID NO: 12:
214 AAAACCCACC TCCCAACCCC GAG                                     23
216 (2) INFORMATION FOR SEQ ID NO: 13:
218      (i) SEQUENCE CHARACTERISTICS:
219           (A) LENGTH: 22 base pairs
220           (B) TYPE: nucleic acid
221           (C) STRANDEDNESS: single
222           (D) TOPOLOGY: linear
226      (xi) SEQUENCE DESCRIPTION: SEQ ID NO: 13:
228 GCAACCACCA CTCTATTTTG TG                                      22
```

VERIFICATION SUMMARY   DATE: 11/19/2004
PATENT APPLICATION: **US/09/680,946**   TIME: 09:05:32

Input Set : **N:\Crf3\RULE60\09680946.raw.txt**
Output Set: **N:\CRF4\11192004\I680946.raw**

L:29 M:220 C: Keyword misspelled or invalid format, [(A) APPLICATION NUMBER:]
L:30 M:220 C: Keyword misspelled or invalid format, [(B) FILING DATE:]
L:36 M:238 W: Alpha Fields not Ordered, Reordered [(C) CLASSIFICATION:] of (1)(vi)